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HARDY PLANTS

FOR THE

ROCK-GARDEN

WYMAN'S Framingham Nurseries

FRAMINGHAM-MASSACHUSETTS



OCK-GARDENS are familiar sights in public grounds and on many large estates. A few small grounds boast 1 of a modest rockery, but, as a rule, the amateur gardener hesitates to undertake what seems to be a difficult form

of gardening.

But there is nothing difficult about it. Rock-gardens are not "laid up" as a mason lays up a wall. Far from it. Notice a pile of rock in the woods—no semblance of order, yet here is a vine clambering over and concealing the rough face; a fern thrives in a crevice; moss, weeds, grass—all together in perfect harmony.

The stones should be heaped together carelessly—or at least that should be the appearance. If possible, get stones that have been exposed to the weather instead of newly broken stones. Tufa Rock is very useful for this purpose. It is light

and porous, which will reasin moisture and enable the roots to penetrate the stone. Prices per ton upon application.

Fill the crevices with soil from the woods or pasture as the stones are arranged, rather than throwing the soil on the pile. You will then have a good bed of soil, with deep pockets for roots. In spring, a little fresh soil thrown over the top will help to keep trailing vines in place, and serve as a

stimulant to the other plants.

Dwarf evergreens are of great advantage in the rockery as they will give color all winter. Junipers, Mugho Pines, Dwarf Yews, and Alberta Spruces are types that will be found useful. Cotoneasters, Daphnes, Azaleas, and dwarf Viburnums are

equally valuable.

Rock-gardens and wild plants go together, but in most catalogues there is no connection nor method of reuniting the Therefore, we have prepared this special list of rockgarden plants in the hope that it will be of value to our friends and open the door to new garden pleasures.

Please note that the index gives the common name first, followed by the generic name. This will make it very easy to

find what you want.

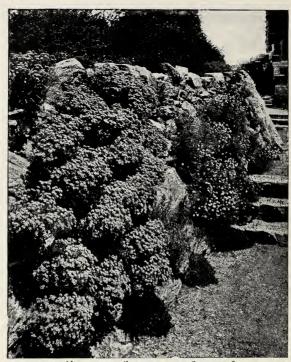
Three characters are used to indicate the location in which rock plants are happiest:

• full-shade ⊚ semi-shade O sunny

Hardy Rock-Garden Plants

•			
Achillea sericea. A pretty tufted plant with 3 yellow flowers. July to fall. 6 in. O\$1 50		000	100
A. tomentosa (Woolly Yarrow). Bright yel-			247 00
	2	20	\$15 00
Ægopodium podograria variegatum (Silveredge Goutweed). A rapid-growing plant with white-margined leaves. May, June. 12 in. ⊚ ●) 2	40	18 00
Æthionema cordifolium (Lebanon Stone- cress). Clusters of rosy lilac flowers. Fine			
	3	00	
blue flowers. May, June. 6 in. O⊚ 90) 2	40	
A. genevensis (Geneva Bugle). Deep blue flowers on showy spikes. Very useful for			
carpeting. May. 6 to 8 in. 0 90	2	40	18 00
A. reptans (Carpet Bugle). Blue flowers; compact grower. May, June. 6 in. O 90	2	40	18 00
A. reptans alba. White form of above. Oo.	$\bar{2}$	40 40	10 00
A. reptans rosea. Pink form of above. Oo. 90	2	40	
A. reptans rubra (Purpleleaf Bugle). Blue flowers on erect spikes. May, June. 5 to			
6 in. O⊚) 2	40	18 00
Alyssum argenteum (Silver Alyssum). Dense clusters of yellow flowers. Small leaves,			
white underneath. June to Aug. 12 to 15			
in. O	5 2	20	15 00
A. rostratum (Yellowhead Alyssum). Golden flowers in dense heads. June, July. 12 in.			
0) 2	40	18 00
A. saxatile compactum (Dwarf Goldentuft). Forms a compact mass of fragrant yellow			
flowers and silvery foliage. April to June.			
12 in. O	5 2	20	15 00





Alyssum saxatile compactum. See page 3

Anchusa myosotidiflora (Siberian Bugloss), Graceful panicles of pale blue, forget-me- not-like flowers. Large leaves. April, May.					
10 to 12 in. O\$1	20	\$3	50	\$24	00
Androsace carnea (Rock Jasmine). Rose- colored or whitish flowers with yellow throat. Glabrous leaves. April, May. 5 to 6 in. @.	05	3	00		
5 to 6 in					
Anemone alpina sulphurea (Yellow Alpine Anemone). Delicate sulphur-yellow flow- ers. Finely divided, large leaves. May.					
8 to 10 in	50	4	50		
April, May. 12 in. ⊚	90	2	40	18	00
Flower). White flowers. April, May. 12 in. @	05	3	00		
Flower). A red form of the above. April, May. 12 in. ⊚	90	2	40	20	00
A. sylvestris (Snowdrop Anemone). Large, white flowers. Deeply cut, hairy foliage. May to July. 12 to 15 in	90	2	40	18	00
Antennaria dioica (Common Pussytoes). White flowers which are often cut and dried as everlastings. White woolly leaves. June, July. 4 to 6 in. Does well in poor dry soil and as an edging plant, etc. O	90	2	40	18	00
Aquilegia cærulea (Colorado Columbine). Bright blue and white, long-spurred flowers. May to July. 12 to 18 in. O	90			18	

	3	10	100
Columbine). White flowers. Otherwise same as preceding. O\$ A. canadensis (American Columbine). Scar-	0 90	\$2 40	\$18 00
let sepals and bright yellow petals. May, June. 18 to 24 in. O	75	2 20	15 00
to Aug. 18 to 24 in. O	90	2 40	
Arabis albida (Wall Cress). Clusters of fragrant white flowers. May. 6 to 9 in. O A. alpina (Alpine Rockcress). White flowers	90	2 40	18 00
somewhat smaller than above, but in greater quantity. April, May. 9 in. O A. alpina nana compacta (Dwarf Alpine Rock-	75	2 20	15 00
cress). Similar to the preceding, but lower and denser. April, May. 5 to 6 in. O	90	2 40	18 00
Arenaria balearica (Corsican Sandwort). White flowers. Very dwarf-growing carpet of foliage. June. 3 to 4 in	1 05	2 70	20 00
white flowers on longer stalks. May, June. 8 to 10 in. O	1 05	2 70	
A. montana (Mountain Sandwort). Small white flowers. May, June. 4 to 6 in. O A. verna cæspitosa (Moss Sandwort). Small,	90	2 40	18 00
white flowers on thread-like stems. Dense, moss-like masses of foliage all season. June. 2 to 3 in. O	90	2 40	
Armeria. See Statice.			
Asperula odorata (Sweet Woodruff). White flowers. Sweet-scented plant with fine-toothed leaves. Fine for carpeting and			
edging. May. 6 to 8 in. ⊚ ●	90	2 40	
Aster alpinus (Rock Aster). Large, showy purple flowers. May, June. 8 to 10 in. O A. alpinus albus. White flowers. May, June.	75	2 20	15 00
8 to 10 in. O	75	2 20	15 00



Aubrietia deltoidea. See page 6

Aster alpinus, Dark Beauty. Large, dark violet-blue flowers. May, June. 8 to 10 in.		10		100	
O	75	\$2	20	\$15	00
inches across, with yellow disk. June. 10 to 12 in. O	75		20		
Aubrietia deltoidea (Common Aubrietia). Showy purple flowers. Silvery foliage,					
A. deltoidea græca (Greek Aubrietia). Dark	05	2	70	20	00
violet flowers, larger than most Aubrietias and of more trailing habit. May. 3 to 4 in. 6.	05	2	70	20	00
Pink flowers. A profuse bloomer. April.					
A. deltoidea purpurea (Purple Lady Aubrietia). Large, purple flowers; more up-	05		70		00
right growth. April, May. 4 to 5 in. ⊚ 1 Cactus. See Opuntia.	05	2	70	20	00
Callirhoe involucrata (Poppy Mallow).					
Large, saucer-shaped, deep rose to crimson flowers with white center. Trailing habit					
and finely divided foliage. June to Sept. 10 to 12 in. O	75	2	20		
Calluna (Heather). See page 20.					
Campanula alliariæfolia (Spurred Bellflower). White flowers on nodding, short stalks.					
Large, heart-shaped root-leaves. July to	20	2	50	27	00
C. barbata (Bearded Bellflower). Pale blue	20		50		00
flowers. July. 6 to 9 in. O	05	3	00	20	00
C. carpatica alba (White Carpathian Bell-	90	2	40	18	00
nower). White form of above. O	90	2	40	18	00
C. garganica (Gargano Harebell). Blue flow-	0.5	•	=0	20	00
ers profusely produced. Trailing habit. June to Sept. 4 to 6 in	05	2	70	20	00
growing. May, June. 3 to 5 in. O 1 C. muralis (C. portenschlagiana; Dalmatian Bellflower). Profuse, blue-flowering va-	05	2	70		
riety, forming a dense carpet. May, June.	05	2	70	24	00
C. punctata (nobilis) (Spotted Bellflower).	0,5	-	, 0	21	00
C. rotundifolia (Harebell). The true Blue-	05	3	00	1	
bell of Scotland. Clear blue flowers. June to Aug. 10 to 12 in. O	90	2	40	18	00
Centaurea dealbata (Persian Centaurea). Large, rosy purple flowers, rising from clusters of bold foliage. June to Aug.					
C. montana (Mountain Bluet). Bluish violet	90	2	40	18	00
flowers, like large cornflowers. July to Aug. 20 in. O	90	2	40	18	00
Aug. 20 in. O	90	2	40	18	00
Cerastium argenteum (C. grandistorum). White flowers, silvery gray foliage. Creep-	20	3	50	27	00
ing. May, June. 6 to 8 in. O	20	3	20	21	00
C. tomentosum (Snow-in-Summer). Sheets	90	2	40	18	00
of small white flowers cover this creeping, spreading plant. Silvery foliage. May, June. 4 to 6 in. O	75	2	20	15	00
Ceratostigma plumbaginoides (Larpente Plumbago), Beautiful, deep blue flowers					
cover this dwarf, spreading plant during summer and fall. 6 to 8 in. @ 1	05	2	70	21	00

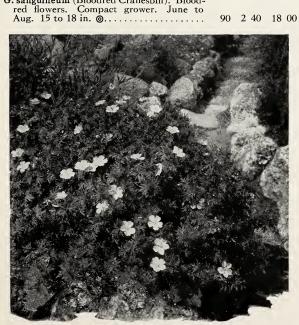


Dianthus deltoides

Dianthus deltoides			
Cheiranthus allioni (Wallflower). Orange- yellow flowers on erect stems. Fine for	3	10	100
yellow flowers on erect stems. Fine for massing, May to July. 6 to 12 in. O\$0 Chrysanthemum arcticum (Arctic Daisy). Blush-white flowers of large size. Sept.,	90	\$2 40	\$18 00
Oct. 15 to 18 in. O	90	2 40	18 00
known. May, June. 8 in.	50 50	4 50 1 00	40 00 7 50
Coptis trifolia (Goldthread). White flowers and shiny leaves which generally last through the winter. Desires moist or peaty		1 00	, , , ,
soil. ⊚ ●	75	2 20	15 00
ful for covering dry, barren places. June to Oct. 12 to 18 in. O	90	2 40	18 00
Small, pink flowers. A pretty trailer for dry places. June to Sept. 6 to 9 in. O 1	20	3 50	
Delphinium grandiflorum chinense (Slender Larkspur). Very large flowers of varying shades of blue. June to Aug. 24 in. O	90	2 40	18 00
D. grandiflorum chinense alba. A white form of the above	90	2 40	18 00
large, deep rose-pink flowers spotted pur- ple, but very dwarf and shining green	05	3 00	
D. cæsius (Cheddar Pink). Delicate, rose-	90	2 40	18 00
pink, fragrant flowers. May to July. 4 to 6 in. O	90	2 40	18 00
son-eyed flowers. One of the best creeping Pinks. June, July. 6 in. O	90	2 40	18 00
White form of the above variety. O D. deltoides, Brilliant. Small, crimson flow-	90	2 40	18 00
ers. More dainty than above varieties. June, July. 6 to 8 in. O	90	2 40	18 00

		-			
Dianthus latifolius atrococcineus flpl. (Double Cluster Pink). Everblooming hybrid Sweet William. Double; brilliant	3		1	0	100
hybrid Sweet William. Double; brilliant crimson flowers. June to Oct. 8 to 10 in. Q.\$	'n	00	e 2	40	
D. neglectus. One of the prettiest rock plants.	U				
Red flowers. May to June. 3 to 4 in. O D. speciosus. Lavender-pink flowers; lacy		90	2	40	
and very fragrant. Does well in hot and dry places. July to Sept. 6 to 8 in. O D. hybrids, Named Varieties. May also be used in large rock-gardens. (See Perennial List in our Catalogue.)		90	2	40	\$18 00
Dicentra formosa (Western Bleeding-Heart). Showy, rose-pink flowers. April to Aug. 12 to 15 in. O	1	05	2	70	20 00
Draba fladnizensis (Arctic Whitlowgrass). Small, yellowish white flowers on tufted plants. Early spring-flowering. 2 to 3		50		00	
m	1	50	4	00	
colored fragrant flowers. April, May. 2 to 4 in. \odot	1	05	2	70	20 00
Epimedium alpinum (Alpine Epimedium). Curious, spurred flowers of grayish red and yellow. The foliage of all Epimediums is very attractive, mostly bronze. One of the most pleasing of rock plants. May, June.					
9 to 12 in. E. macranthum niveum (Snowy Epimedium).	1	50	4	50	
One of the finest in this group. April to	1	50	4	50	
July. 9 to 12 in. ⊚ ●					
8 in. Erica (Heath). See page 21. Erigeron aurantiacus (Orange Fleabane).	1	50	4	50	
Reddish orange, daisy-like flowers. July, Aug. 8 to 10 in E. glabellus (Smooth Fleabane). Violetpurple flowers, with small golden eye. 6 to	1	05	2	70	20 00
8 in.; variable in height. @	1	05	3	00	
soil with good drainage. April to June. 3 to 4 in E. hirsutus. Violet-red flowers. Hairy foliage, forming a good carpet. Soil condition as above variety. April to June. 3 to 4 in	1	05	3	00	
above variety. April to build. 5 to 11m. G	1	05	3	00	
Erodium manescavi (Pyrenees Heronbill). Large, bright rosy purple flowers, over a long period. 10 to 12 in Erwinnum nulehallum (Rockery, Blister	1	50	4	50	
Erysimum pulchellum (Rockery Blister Cress). Tufts of orange-yellow flowers in spring. Forms little clumps. Closely related to the wallflowers. 6 to 10 in. or more. O.		90	2	40	18 00
 Euphorbia epithymoides (Cushion Spurge). Chrome-yellow flowers on round clumps of dark green foliage. May. 12 to 18 in. O E. myrsinites. Yellow-orange flowers and thick bluish leaves. A pretty creeper. May Luss 4 feb. 	1	05	2	70	
thick bluish leaves. A pretty creeper. May, June. 4 to 6 in. O	1	05	2	70	20 00
HARDY FERNS					
Adiantum pedatum (American Maidenhair Fern). Graceful, fan-like foliage. 12 to 15 in.		90	2	40	18 00
Asplenium platyneuron (A. ebeneum; Ebony Spleenwort). A splendid Fern for stony or dry places. 6 to 15 in. @		90	2	40	18 00
A. trichomanes (Maidenhair Spleenwort). A delicate little Fern with narrow fronds 3 to		,,		.0	10_00
6 inches long. Does well in the rockery in plenty of leaf-mold.		90	2	40	18 00

HARDY FERNS, continued			
Cryptogramma acrostichoides (American 3 Rockbrake). A small evergreen Fern of	3	10	100
delightful form. 6 in. \$0	90	\$2 40	\$18 00
Dennstedtia punctilobula (Hay-scented Fern). One of the best Ferns for massing. Broad			
fronds 15 to 18 inches long. Will stand a	00	2 40	10.00
dry situation. O •	90	2 40	18 00
Very desirable for the rock-garden. Small evergreen fronds. 4 to 10 in. ●	90	2 40	18 00
Polystichum acrostichoides (Christmas	90	2 40	10 00
Fern). Very hardy evergreen Fern, useful in almost all positions. 12 in. ●	90	2 40	18 00
Woodsia ilvensis (Rusty Woodsia). Very suitable for crevices in rocks. Likes well-	,,,		10 00
drained soil. 6 in. O •	90	2 40	18 00
drained soil. 6 in. O •			
inches wide. Does well in moist or drier			
places. 12 in. ⊚ ●	90	2 40	18 00
Galax aphylla (Galax). Graceful spikes of white flowers. Beautiful evergreen foliage			
which turns bronze and scarlet in autumn.		2 =0	
Acid-loving plants. June. 8 to 10 in. . 1 Galium boreale (Northern Bedstraw). Dainty	20	3 50	
white flowers in delicate sprays. Fine,			
slender leaves in whorls. June to Sept. 18 to 24 in O	90	2 40	18 00
Gaultheria procumbens (Wintergreen).	-	- 10	10 00
White, nodding flowers on erect branches 5 inches high, followed by scarlet fruit.			
A fine creeper with glossy green foliage. O @ 1	05	2 70	
Geranium grandiflorum (Lilac Cranesbill). Large, violet-blue flowers with satiny			
sheen. June to Aug. 10 to 15 in. @	90	2 40	18 00
G. ibericum platypetalum (Iberian Cranes- bill). Large, showy panicles of rich, deep			
violet flowers. Deeply cut, pretty foliage. July, Aug. 12 to 15 in. ⊚	90	2 40	
G. sanguineum (Bloodred Cranesbill). Blood-	90	2 40	
red flowers Compact grower June to			



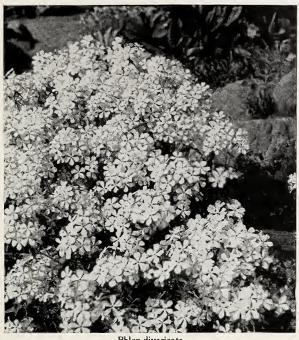
Geranium sanguineum



Geranium sanguineum album. A white-flowering form of the G. sanguineum. @\$	3 0 90	\$2 40	100 \$18 00
Geum montanum heldreichi (Orange Avens). Large, vivid orange-yellow flowers, Very ornamental and showy. May to July, 10 to 12 in. O	1 05	2 70	20 00
to 12 in. O. G. reptans. Large, orange flowers. A choice creeping plant, one of the best in the rockgarden. May to July. 6 in. O	1 05	2 70	
Globularia trichosanthes (Syrian Globedaisy). Small, blue flowers in globular heads. May, June. 6 in. O	1 05	2 70	
Gypsophila cerastioides (Mouse-ear Gypsophila). White or light lilac flowers veined pink. Forms a dense, mat-like growth. 3 to 4 in. O	90	2 40	18 00
large flowers in graceful panicles. A fine trailing variety. June, July. 6 in. ○◎	90	2 40	18 00
Helianthemum chamæcistus cupreum (H. byssopifolium). Copper-colored flowers, darker toward base. Fine for dry locations. June, July. 6 to 8 in. O	90	2 40	18 00
	1 50	4 00	
H. chamæcistus tomentosum (Rosemary Sun Rose). Yellow flowers on a pretty, almost shrubby evergreen plant. June July. 10 to 12 in. O	90	2 40	18 00
flowers. Spreading growth. June to Sept. 4 to 6 in. O	90	2 40	18 00
flowers with yellow centers. Free-flowering. June to Aug. 6 to 8 in. O	90	2 40	18 00
Hepatica acutiloba (Sharplobe Hepatica). The flowers vary from pure white to purple and into shades of pink. Leathery, three-lobed leaves almost evergreen.			
three-lobed leaves, almost evergreen. April, May. 6 to 8 in	90	2 40	18 00
6 to 8 in. ⊚ ●	90	2 40	18 00
red flowers on slender stems rising from large rosettes of pretty leaves. June to Sept. 12 to 15 in. O	90	2 40	18 00
H. sanguinea alba (White Coral Bells). Flowers are white; otherwise as above. O	90	2 40	18 00

Heuchera sanguinea gracillima (H. gracilis 3 rosea: Grassleaf Coral Bells). Carmine-	10	100
rosea; Grassleaf Coral Bells). Carminerose flowers. A more slender form of the above. O	\$2 40	\$18 00
red. Free-flowering. June, July. 15 to 18 in. \bigcirc @ 1 20	3 50	
Hypericum repens. Bright yellow flowers on prostrate or creeping plants with dark green foliage. July to Sept. 4 to 6 in. ○ ◎ 1 20	3 50	30 00
Iberis sempervirens (Evergreen Candytuft). Pure white flowers cover the entire plant. Spreading habit. Distinct narrow evergreen foliage. May. 10 to 12 in. O 90	2 40	18 00
I. sempervirens, Little Gem. Snow-white flowers. A more dwarf-growing variety than above, blooming in early May. 10	2 40	18 00
in. O		
Inula ensifolia (Swordleaf Inula). Bright, golden yellow flowers. Narrow-leaved va- riety, forming a bold clump. July to Sept.		
12 to 15 in. O	3 50	30 00
ish shadings. March to May. 6 to 9 in. Q. 1 50 I. alpina, Sulphurea. Pure sulphur color. March to May. 6 to 9 in. Q		
I. cristata (Crested Iris). Amethyst-blue flowers. Short, thick foliage. May. 6 to		
I. pumila atroviolacea. Violet-mauve to		18 00
maroon-red. May. 12 in. O		20 00
yellow veins. May. 12 to 15 in. O 1 05 I. pumila cyanea. Deep blue, with darker shadings. April, May. 10 to 12 in. O 1 05		20 00
shadings. April, May. 10 to 12 in. O 1 05 I. pumila lutea. Clear yellow, May. 12 in. O 1 05		20 00
Leontopodium alpinum (Edelweiss). Woolly, grayish white flowers which are curiously formed on top of the stems. A distinct alpine plant for dry situations. ○ ◎ 1 20	3 50	30 00
Linaria cymbalaria (Kenilworth Ivy). Pretty lilac-blue flowers with yellowish throat. A useful trailing plant. June to Aug. 3 in. O. 90		30 00
Linum narbonnense (Narbonne Flax). Loose sprays of azure-blue flowers with white eyes. Spreading habit. May, June. 12 to		
18 in. O		
12 to 18 in. O	2 40	18 00
75 cts. each Lychnis alpina (Arctic Campion). Rose-pink, reddish flowers. An attractive alpine plant	6 50	
with tufted foliage. April. 4 to 6 in 1 05 Lysimachia nummularia (Moneywort). Small, yellow, bell-shaped flowers. A creeping, mat-like plant with round, shiny	2 70	20 00
leaves. June to Aug. 3 to 4 in. O	2 20	15 00
Mentha requieni (Requien Mint). Pale mauve flowers. Forms a dense green carpet of fragrant, peppermint-scented foliage. 2 to 4 in. O	5 2 70	20 00
Mertensia virginica (Virginia Bluebells). Beautiful light blue, sometimes pinkish, bell-shaped flowers, in nodding clusters. Large, light green foliage. April to June.		
12 to 18 in. @	2 40	18 00

Mitchella repens (Partridge Berry). Small, white, fragrant flowers with pinkish throats. A mat-like trailing evergreen with bright	3	;	1	0	10	0
crimson berries in late fall and winter, which are its main attraction. Flowers in						
spring. 2 to 3 in. @	0	90	\$2	40	\$18	00
Myosotis dissitiflora (Swiss Forget-me-not). Deep sky-blue flowers. More upright-						
growing than M. scorpioides. May, June. 8 in. 6. M. scorpioides (Dwarf Perpetual Forgetme-not). Bright blue flowers in clusters.		75	2	20	18	00
Blooms all summer. 8 to 12 in. $\odot \bullet \dots$		75	2	20	15	00
M. hybrida, Ruth Fischer. A fine variety with extra-large, brilliant, light blue flowers. May, June. 6 to 8 in. ⊚	1	05	3	00		
Nepeta hederacea (N. glechoma; Ground Ivy). Light blue flowers. A fast-growing plant with pretty foliage. Most suitable for covering banks and under trees. May,						
June. 2 to 3 in. O • N. mussini (Mussini Catnip). Masses of light blue flowers and pretty foliage, deeply notched, heart-shaped, green above, whitish below. Creeper. April to Sept.		90	2	40	18	00
0 to 8 in. () •	1	05	2	70	20	00
Nierembergia rivularis (Whitecup). Cup- shaped, creamy white flowers. A creeping alpine plant. Large, beautiful leaves. June		0.5	2	50		
to Aug. 8 in. O⊚ Enothera missouriensis (Ozark Sundrops). Large, bright yellow flowers, sometimes	1	05	2	70		
plant with ascending stems. June to Aug. About 10 in.	1	20	3	00	25	00
Opuntia missouriensis. Yellow flowers, darker inside, about 2 to 2½ inches across. A very variable species in different local-						
ities. Midsummer. 10 to 12 in. O Pachistima canbyi. A splendid evergreen ground cover, with narrow, oblong leaves and reddish flowers. Hardy, and not particular about soil conditions. April, May. 10 to 12 in. O	1	50	4	00		
in. ⊚ ●	1	20	2	50	18	00
nodding, fragrant flowers. Very low-growing, nearly stemless. 5 to 6 in. O	1	05	2	70	21	00
P. alpinum, Orange. An orange form of the preceding. O	1	05	2	70	21	00
P. nudicaule (Iceland Poppy). Cup-shaped flowers, ranging in color from pure white	1	05	2	70	21	00
to yellow and orange, on slender stems from May to August. Very pretty. 10 to 12 in. O		90	2	40	18	00
Pentstemon arizonicus. Slender, tubular	1				27	
flowers of purplish blue. 6 to 8 in. O Phlox amœna (Amœna Phlox). Bright pink flowers freely produced on slender, erect	1	20	э	50	41	00
stems during April and May. 4 to 6 in. O. P. divaricata (Wild Blue Phlox). Pale lilac or bluish flowers, slightly fragrant, in May. A very delightful spring-flowering variety.		90	2	40	18	00
10 to 15 in. $\bigcirc \bigcirc$. P. divaricata alba. A white form of the above.	1	20	3	00	24	00
P. divaricata laphami. A new variety of P. divaricata with darker blue flowers and a		90	2	40	18	00
stronger grower. It is a splendid variation, blooming over a longer period. May, June. 12 to 18 in. O @	1	20	3	00		



Phlox divaricata

red flowers about 1 inch across in small	3	10)	100
clusters on erect stems, in June and July. 12 to 18 in. O	0 90	\$2 4	40	\$18 00
great profusion on mat-like plants with moss-like foliage. May. 3 to 4 in. Q				15 00
P. subulata alba (White Moss Pink). Charming white flowers; otherwise similar to				
above variety. O	75	2 2	20	15 00
Lilac-blue flower, lighter center. May. 4 in. O	75	2 2	20	15 00
compact growth. May. 3 to 4 in. O P. subulata, The Bride. White, with pink eye.	75	2 2	20	15 00
May. 3 to 4 in. O	90	2 4	40	18 00
the best shade of pink. Very compact. May. 3 to 4 in. O	1 05	3 (00	24 00
Polemonium reptans (Greek Valerian). Showy blue, bell-like flowers, with white				
centers. A dwarf, bushy plant, but not creeping as the name would indicate. April	00	2	40	40.00
to June. 10 to 12 in. O	90	2 4	40	18 00
beautiful, buttercup-yellow flowers, deep- ening to light orange in the center. June to	4 20	2	5 0	25.00
Aug. 6 to 9 in. O	1 20	3 .	5 0	25 00
grower and an improvement on P. nepal-	1 05	2 :	70	20 00
P. pyrenaica (Pyrenees Cinquefoil). Golden yellow flowers about 1 inch in diameter.	. 05		, ,	20 00
July, Aug. 10 to 12 in. O	90	2 4	40	18 00
flowers in clusters. Especially useful in dry places. June to Aug. 10 to 12 in. O	90	. 2	40	18 00



Primula polyantha

Primula acaulis (<i>P. vulgaris</i> ; English Primrose). The true English Primrose, with charming, light yellow flowers on slender stems. Tufted rosettes of pretty leaves.	3	10	100
May, June. 6 to 8 in. @\$	1 05	\$2 70	\$20 00
P. polyantha, Munstead Strain. Flowers of many charming shades of yellow to orange and white. A fine strain of the Polyantha variety. May, June. 6 to 12 in	90	2 40	18 00
P. veris (Cowslip Primrose). This fine strain of Cowslip embraces a wide range of yellow flowers. April, May. 8 in. @	90	2 40	18 00
Prunella grandiflora (Great Selfheal). Violetblue flowers of curious shape on short spikes. June to Aug. 10 in. O P. webbiana (Webb Selfheal). Bright purple	90	2 40	18 00
flowers more freely produced than by above variety, and shorter leaves. June to Sept. 10 to 12 in. O	90	2 40	18 00
white, starry flowers, about 1 inch in diameter, followed by large, leathery leaves. April, May. 6 to 10 in.	75	2 20	15 00
Saponaria ocymoides (Rock Soapwort). Bright pink flowers in loose, broad cymes. A half-trailing plant. May to Aug. 6 in. O.	1 05	2 70	20 00
Satureia alpina (Calamintha alpina; Alpine Savory). Purplish flowers on small, muchbranched, woody plants. June. 6 in. O.	90	2 40	18 00
Saxifraga cordifolia (Heartleaf Saxifrage). Clusters of bright rose-colored flowers on tall stems. Large, waxy foliage. April,	1 05	3 00	25 00
May. 12 to 15 in	1 00	3 00	25 00
to 15 in. @	1 05	2 70	20 00

Saxifraga macnabiana. Numerous clusters of	3	10	0	10	0
white flowers heavily speckled with pink and purple dots. May, June, 10 to 12 in. @\$1	05	\$2	50	\$20	00
purple dots. May, June. 10 to 12 in. @\$1 S. moschata rhei. Masses of rather large	0,2	~-		W-0	
rose-colored flowers. Mossy foliage. April,	20		50		
	20	3	90		
Sedum acre (Goldmoss). Masses of yellow flowers on a tufted plant with light green					
leaves. Good for covering ledges and will					
grow in rather poor soil. June, July. 4	70	2	20	1.5	00
S. album (White Stonecrop). Small white flowers on pinkish stems. A very pretty	75	2	20	15	00
flowers on pinkish stems. A very pretty					
creeping variety. July, Aug. 4 to 6 in. O S. dasyphyllum (Leafy Stonecrop). White to	75	2	20	15	00
S. dasyphyllum (Leafy Stonecrop). White to					
pinkish flowers. A compact, dwarf grower. May to July. 2 to 4 in. O	05	3	00	25	00
S. kamtschaticum (Orange Stonecrop). Num-		_			
erous golden yellow flowers. Dright ever-	70	2	20	1.5	00
green foliage. July, Aug. 8 to 10 in. O S. lydium (Lydian Stonecrop). Pinkish flow-	75	2	20	15	00
ers on erect, reddish flower-stems. Forms a					
dense carpet of bright green foliage turning					
bronze in very sunny locations. June.	90	2	50	20	00
2 to 3 in. O	90	4	<i>J</i> 0	20	00
nowers and fittle, thick leaves of reddish					
gray. A better grower than S. reflexum. June, July. 4 in. O S. sieboldi (Siebold Stonecrop). Rose-pink	00	2	40	10	00
S sieholdi (Siehold Stonegrop) Rose-pink	90	2	40	18	00
flowers. Bluish gray foliage margined with					
pink. Aug. Sept. 6 to 8 in. O	90	2	40	18	00
S. spectabile (Showy Stonecrop). Large heads of rosy pink flowers. Broad green					
leaves on erect plants. Aug., Sept. 15 to					
18 in. O	75	2	20	15	00
18 in. O S. spectabile, Brilliant. Dark pink, almost	00	2	50	20	00
	90	2	50	20	00
S. stoloniferum (Running Stonecrop). Pink flowers on erect stems. Flat, fleshy leaves on a trailing plant. July, Aug. 4 to 6 in. Q.					
on a trailing plant. July, Aug. 4 to 6 in. O.	90	2	40	18	00
Semperviyum arachnoideum (Spiderweb					
Houseleek). Bright red flowers. Rosettes					
of pale green leaves, the tips of which are connected with long white hairs, giving a					
cobweb effect. 6 in. O	75	2	20	15	00
S. globiferum (Globe Houseleek). Yellow					
flowers. Flat rosettes of gray leaves. 10 to	75	2	20	15	00
12 in. O S. tectorum (Roof Houseleek). Light red					
nowers. Rosettes of about 50 to 00 green	75	2	20	15	00
leaves with reddish tips. 10 to 12 in. O	75	2	20	15	UU
Shortia galacifolia (Oconee Bells). White flowers about 1 inch in diameter. Ever-					
green leaves somewhat resembling galax.					
Should be given plenty of leaf-mold. May,	20	2	EΩ		
June, 6 to 9 in, 6	20	э	50		
Silene alpestris (Alpine Catchfly). White flowers in dense masses. May, June. 4 to					
	05	3	00	24	00
6 in. @					
flowers rise from rosettes of leaves. June to	90	2	40	18	00
Stachys lands (Woolly Betony) Small	90	4	1 0	10	00
purple flowers in dense whorls. Attractive,					
Stachys lanata (Woolly Betony). Small, purple flowers in dense whorls. Attractive, silvery white foliage. June, July. 10 to	0.0	_	4.0	4.0	00
12 in. O	90	2	40	18	00
Statice armeria (Armeria maritima; Com-					
like foliage, May, June. 3 to 6 in. O@	75	2	20	15	00
S. armeria alba (A. maritima alba; White					
Statice armeria (Armeria maritima; Common Thrift). Rosy pink flowers. Grasslike foliage. May, June. 3 to 6 in. O S. armeria alba (A. maritima alba; White Common Thrift). A white-flowering variety of the boxe. May					
fiety of the above. May, Julie. 5 to	90	2	40	18	0.0
6 in. O⊚	70	_		10	5.5
Bright rose-colored flowers. June to Aug.	70	2	20	1.5	00
3 to 6 in. ○ ⊚	75	2	20	15	00

Statice pseudo-armeria rubra (A. cepbalotes rubra; False Thrift). Rich rosy red flowers. More robust. June, July. 8 to	3	3	1	0	10	0
Teucrium orientale (Oriental Germander).	\$0	90	\$2	40	\$18	00
Violet-blue flowers. Pretty green foliage. July, Aug. 12 in. O	1	50	4	00		
Thalictrum minus adiantifolium (Maidenhair Meadowrue). Yellowish, drooping flowers. The attractive foliage resembles the maidenhair fern and is of a grayish color. June, July. 12 to 15 in. O		90	2	40	18	00
Thymus serpyllum (Mother-of-Thyme). Small, lilac flowers and fragrant leaves used for seasoning. Flat, creeping evergreen plant, useful for ground-cover and between stepping-stones. 4 in. O	1	05	2	70	20	00
Thyme). White flowers; otherwise the plant is of same habit as above variety. 4 in. O	1	05	2	70	20	00
T. serpyllum citriodorus (Lemon-scented Thyme). Small pink flowers and very sweet foliage. Very similar to common Thyme. 4 in. O		90	2	40	18	00
T. serpyllum coccineum (Crimson Thyme). Crimson flowers; grows somewhat taller than above varieties. O	1	05	2	70	20	00
T. serpyllum lanuginosus (Woolly Thyme). Reddish pink flowers. Downy gray foliage. Quickly spreading habit. O	1	05	2	70	20	00
Tiarella cordifolia (Allegheny Foamflower). Creamy white flowers in clusters on slender stems above a tufted mass of foliage. May, June. 10 to 12 in.		90	2	40	18	00
Trillium erectum (Purple Trillium). Brownish purple flowers on erect stems. May. 12 in. or more. ⊚ ●		75	2	20	15	00
T. grandiflorum (Snow Trillium). Large, pure white flowers, changing to rosy pink when fading, and larger than the above. May. 10 in. or more.		75	2	20	15	00
Tunica saxifraga (Saxifrage Tunic Flower). Rosy pink flowers. Tufts of delicate grass-like foliage. July to Sept. 6 to 8 in. Q		90	2	40	18	00
T. saxifraga alba. A white-flowering form of the preceding. O		90	2	40	18	00
blue flowers. Silvery gray foliage. A plant of good appearance whether in bloom or not. July, Aug. 10 to 12 in. O V. repens (Creeping Speedwell). Light blue		90	2	40	18	00
	1	05	2	7 0	20	00
	1	50	4	00		
V. rupestris trehani. Brilliant blue flowers and yellowish green foliage. Very attractive. May, June. 4 in. O	1	05	3	00		
V. spuria, True Blue. Clear, dark blue flowers. A new variety of dense habit. June to Aug. 10 to 12 in. O						
Vinca minor (Common Periwinkle). Showy,						
green, trailing vine. Fine for ground-cover. April, May, and at intervals during summer and fall. 3 to 6 in. ◎ ●		75	2	20	15	00
form of above.	1	20	3	50	33	00

Don't Wait For Spring



September to December

These cool and delightful Fall days, with another season's planting experiences behind you, offer an ideal opportunity for you to steal a march on Mother Nature and accomplish a half year ahead of time your home beautifying plans for next season.

It is EASIER to do this in the Fall than at any other time. The soil is more easily worked; help is more plentiful and less rushed; and, far more important, you can still vividly visualize the many examples of fine landscaping and gardening which you observed in your summer rambles and which you hope to emulate or even improve upon. For the most vital ingredient of successful home beautifying is VISION.

Fall Planting IS successful. For many reasons—practically all of a highly technical scientific nature—nearly all plants do at least as well in Autumn as in Spring. Many, such as the Heath Family (Azaleas, Rhododendrons, etc.), do even better when planted in the Fall.

Obviously, the earlier this work is done the greater the degree of success. If you require assistance call on us. Our Landscape Advisory Service is available to you at nominal cost.

You no doubt have at hand a copy of our illustrated handbook, "Landscapes and Gardens," for your reference. If, however, you would like an additional copy for one misplaced, we will gladly send you another at your request.



WYMAN'S

FRAMINGHAM NURSERIES

FRAMINGHAM, MASSACHUSETTS

(OVER)

WE HESITATE

to use testimonials—so often they smack of quackery. We have NEVER solicited them, but each season we receive an increasing number of them—all voluntary. Their spontaneity guarantees their sincerity. The following testimonial is one of many we received this year.

Boston, June 10, 1929.

Framingham Nurseries, Framingham, Mass.

Dear Mr. Wyman:-

I beg to hand you herewith payment for the plants which you delivered to me at Brookline.

For your information. I received stock from over ten nurseries this Spring, and I want you to know that yours was in better condition than any other which I purchased, and every single specimen is flourishing.

I trust that you will recall my recent visit, and will look forward to seeing you, hoping that you will bear in mind that I am anxious to make a collection of flowering trees and shrubs, and therefore look forward to procuring rare specimens from you.

Very truly yours.

(Name furnished upon request)

Such letters of appreciation and commendation convince us that we are on the right track, and that our unending search for and application of better methods of growing and distributing our plants are bearing fruit in unprecedented success with plantings of our stock.

May we have the privilege of serving you further?



WYMAN'S

FRAMINGHAM NURSERIES

FRAMINGHAM, MASSACHUSETTS

(OVER)



Viola cornuta

Viola cornuta (Tufted Pansy). Pale violet flowers produced freely. April to Oct.		10	
8 in. O	90	\$2 40	\$18 00
V. cornuta alba (White Tufted Pansy). A white form of above. O	90	2 40	18 00
V. cornuta atropurpurea (Purple Tufted Pansy). Deep violet-blue flowers, with distinct violet fragrance. April to Oct.			
6 to 8 in. O	90	2 40	20 00
V. cornuta, G. Wermig. Large, dark blue flowers, freely produced from June to September. 8 in. ○ ⊚	90	2 40	20 00
V. cornuta, Jersey Gem. One of the new Violets. Pure violet color, large and fragrant, produced more freely than most Violets. Prefers sunny position. May to Nov. 6 to 8 in. O	05	3 00	20 00
V. cucullata (Blue Marsh Violet). Deep violet-blue flowers. Blooms freely in damp places. April, May. 6 to 8 in. Output			15 00
V., Hybrid Tufted Pansies, Blue Perfection. Mauve, yellow eye. O	75	2 20	15 00
V., Hybrid Tufted Pansies, Lutea splendens. Golden yellow. O	75	2 20	15 00
V., Hybrid Tufted Pansies, White Perfection. White. O	75	2 20	15 00

TUFA ROCK

This petrified vegetable matter makes a very useful light porous rock. Particularly for building pockets. It will retain moisture, enabling the roots to penetrate the stone.

Price per ton upon application



Dwarf Alberta Spruce

Evergreens

Globe Alborvitæ (1 buja occidentatis giotosa). W	iaiiitaiiis c	periece
or nearly perfect globe shape without shea	ring. Ve	ry slow-
growing. Each 18 to 24 in	10	100
18 to 24 in\$4 00	\$36 00	\$350 00
15 to 18 in 3 00	27 00	250 00
12 to 15 in	22 50	200 00
Green Globe Arborvitæ (Thuja occidentalis pu	ımila; um	braculif-
era). Forms a low bush, narrow at the ba	ise, with	a wide
cushion-shaped head raised in the center.	Foliage 1	fine and
dark green. Each	10	100
18 to 24 in\$4 00	\$36 00	
15 to 18 in 3 00	27 00	\$250 00
12 to 15 in	24 00	225 00
Little Gem Arborvitæ (Thuja occidentalis, Litt	le Gem).	A more
broad than high-growing evergreen with da		
	8	Each
15 to 18 in. broad		
12 to 15 in. broad		. 4 00
9 to 12 in. broad		3 00
Ware Arborvitæ (Thuia occidentalis wareana)	Tough a	nd rug-
Ware Arborvitæ (Thuja occidentalis wareana).	Tough a	ind rug-
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; da	Tough a rk in coloi	ind rug-
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; da slight suggestion of steel-blue. Full of characteristics of the steel-blue in the suggestion of steel-blue.	Tough a rk in coloi ter.	ind rug- r, with a
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; da slight suggestion of steel-blue. Full of charac	Tough a rk in coloi ter.	ind rug- r, with a
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; da slight suggestion of steel-blue. Full of charac	Tough a rk in coloi ter.	ind rug- r, with a
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; daslight suggestion of steel-blue. Full of charac Each 2 to 2½ ft. \$4 50 18 to 24 in. 3 50	Tough a rk in color ter. 10 \$40 00 33 00	100 \$360 00 300 00
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charace Each 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the He	100 \$360 00 300 00 emlocks.
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; da. slight suggestion of steel-blue. Full of charac Each 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the He ada. Foli	100 \$360 00 300 00 emlocks.
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Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charac Each 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the Heada. Foli	100 \$360 00 300 00 emlocks. age rich
Ware Arborvitæ (Thuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charac Each 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the Heada. Foli	100 \$360 00 300 00 emlocks. age rich
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Ware Arborvitæ (Tbuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charace 2 to 2½ ft. \$4 50 18 to 24 in. 3 50 Canada Hemlock (Tsuga canadensis). The best Native in northern United States and Canadark green, lacy in effect. Graceful in habit. Cest Evergreen of North America. Each 2 to 2½ ft. \$4 00 18 to 24 in. 3 00 Common Spreading Juniper (Juniperus com	Tough a rk in color ter. 10 \$40 00 33 00 of the He dada. Foli Considered 10 \$36 00 25 00 munis d	100 \$360 00 300 00 emlocks. age rich 1 the fin- 100 \$330 00 225 00 epressa).
Ware Arborvitæ (Tbuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charace Each 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the He dada. Foli Considered 10 \$36 00 25 00 amunis dereen foliage	100 \$360 00 300 00 emlocks. age rich 4 the fin- 100 \$330 00 225 00 epressa). ge, turns
Ware Arborvitæ (Tbuja occidentalis wareana). ged; exceptionally hardy. Dense and full; das slight suggestion of steel-blue. Full of charace 2 to 2½ ft	Tough a rk in color ter. 10 \$40 00 33 00 of the He da. Foli Considered 10 \$36 00 25 00 umunis d green foliage.	100 \$360 00 300 00 emlocks. age rich the fin- 100 \$330 00 225 00 epressa). ge, turns Each
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Greek Juniper (Juniperus excelsa stricta). Dense and compact. Foliage is made up of very small, sharp, needle-like leaves of bluish steel-gray-green hue. Each 10
Foliage is made up of very small, sharp, needle-like leaves of
bluish steel-gray-green hue. Each 10
15 to 18 in
what dooping habit Foliage light green Very hardy and
useful in all plantings. Each 10
15 to 18 in\$4 50 \$40 00
12 to 15 in
useful in all plantings. Each 10 15 to 18 in
spreading form. Slightly grayish green foliage. Beautiful and
2 to 214 ft broad \$5.50 \$52.00 \$500.00
18 to 24 in, broad 4 00 38 00 360 00
18 to 24 in. broad 4 00 38 00 360 00 Savin Juniper (Juniperus sabina). An excellent example of the low, fan-shaped, spreading type. Its basic green color is greatly enriched by a slight bronze cast. Useful for rock-gardens and rough hillsides.
low, fan-shaped, spreading type. Its basic green color is greatly
enriched by a slight bronze cast. Useful for rock-gardens and
rough hillsides. Each 10
18 to 24 in. broad
18 to 24 in. broad
has a star-shaped appearance when seen from directly above.
has a star-shaped appearance when seen from directly above. Gray-green foliage. Attractive.
15 to 18 in. broad\$4 00
12 to 15 in, broad
Whiteleaf Chinese Juniper (Juniperus chinensis albovariegata).
A formal, erect grower, with beautiful dark green foliage, inter-
2 to 21% ft \$5.50 \$50.00
18 to 24 in
15 to 18 in. broad. \$4 00 12 to 15 in. broad. 3 00 Whiteleaf Chinese Juniper (Juniperus chinensis albovariegata). A formal, erect grower, with beautiful dark green foliage, interspersed with numerous sprays of white. Each 10 2 to 2½ ft. \$5 50 \$50 00 18 to 24 in. 4 00 36 00 15 to 18 in. 3 00 Mugho Pine (Pinus montana mugbus). Dwarf, slow-growing. Dense, rich green foliage. Succeeds in all except wet soils. The only Pine suitable for Foundation Plantings. Each 10 15 to 18 in. broad. \$4 00 \$37 50 12 to 15 in. broad. 3 00 27 00
Mugho Pine (Pinus montana mughus). Dwarf, slow-growing.
Dense, rich green foliage. Succeeds in all except wet soils. The
only Pine suitable for Foundation Plantings. Each 10
12 to 16 in broad
Thread Retinospora (Chamæcyparis pisifera filifera). Foliage is
long, slender, drooping, thread-like. Most useful for back-
grounds where they will have room to spread. Each 10
12 to 15 in. broad
15 to 18 in
18 to 24 in broad \$6.00 \$55.00
15 to 18 in. broad
12 to 15 in. broad
18 to 24 in. broad
growing evergreens, this is one of the prettiest and most interest-
ing. Hardy, symmetrical, and dense-growing. The small nee- dles are bright green in color. Field-grown plants. Each 10
21 to 24 in\$10 00 \$95 00
15 to 18 in
15 to 18 in
Dwart Yew (I axus canadensis stricta). A new, dwart-growing
evergreens for rock-gardens and edgings Fach 10
12 to 15 in
10 to 12 in
12 to 15 in. 3 00 27 00 10 to 12 in. 2 00 18 00 8 to 10 in. 1 60 13 50
10 to 12 in
10 to 12 in
6 to 8 in., for edgingper 100, \$60 7 50 Dwarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to
6 to 10 in
6 to 10 in
6 to 10 in
6 to 10 in for edging per 100, \$60 7 50 Dwarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. Each 10 18 to 21 in. broad \$8 00 \$75 00 15 to 18 in. broad 5 00 45 00 12 to 15 in. broad 4 00 36 00
6 to 8 in., for edging
6 to 10 in for edging per 100, \$60 7 50 Owarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. 18 to 21 in. broad \$8 00 \$75 00 15 to 18 in. broad 5 00 45 00 12 to 15 in. broad 4 00 36 00 Freet Japanese Yew (Taxus cuspidata capitata) An erect form
6 to 10 in for edging per 100, \$60 7 50 Owarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. 18 to 21 in. broad \$8 00 \$75 00 15 to 18 in. broad 5 00 45 00 12 to 15 in. broad 4 00 36 00 Freet Japanese Yew (Taxus cuspidata capitata) An erect form
8 to 10 in for edging per 100, \$60 7 50 Dwarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. 18 to 21 in. broad \$8 00 \$75 00 15 to 18 in. broad 5 00 45 00 12 to 15 in. broad 4 00 36 00 Erect Japanese Yew (Taxus cuspidata capitata). An erect form with a definite leader. Very desirable. Each 10 18 to 24 in \$6 00 \$58 00 15 to 18 in 4 00 38 00 Spreading Japanese Yew (Taxus cuspidata). Grows naturally
8 to 10 In 1 60 13 50 6 to 8 in., for edging. per 100, \$60. 7 50 Dwarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. Each 10 18 to 21 in. broad. \$8 00 \$75 00 15 to 18 in. broad. \$5 00 45 00 12 to 15 in. broad. 4 00 36 00 Erect Japanese Yew (Taxus cuspidata capitata). An erect form with a definite leader. Very desirable. Each 10 18 to 24 in. \$6 00 \$58 00 15 to 18 in. 4 00 38 00 Spreading Japanese Yew (Taxus cuspidata). Grows naturally somewhat open and fan-shaped but can be sheared into com-
8 to 10 fl
8 to 10 fl
6 to 8 in., for edging per 100, \$60 7 50 Dwarf Japanese Yew (Taxus cuspidata nana). Very dwarf and slow-growing, varying in habit from compact, flattened globe to loose, irregular, spreading, bush form. Color almost a bluegreen. Don't miss it. Each 10 18 to 21 in. broad



Rose Daphne (Daphne cneorum).

Broad-Leaved Evergreens

Didde Louved Livergreens	
Mountain Andromeda (Pieris floribunda). Low, dense, comparbush form, with leaves 1½ inches long and white flowers	ct,
bush form, with leaves 1½ inches long and white flowers	in
April, resembling the lily-of-the-valley. Each 10 18 to 24 in. broad. \$6 50 \$60 15 to 18 in. broad. 4 50 40	00
18 to 24 in. broad	00
12 to 18 in. broad	00
12 to 15 in. broad	UU
tinged with red, followed by a rather large red berry. A sma	JI,
trailing evergreen plant with small green leaves. Very usef	fii I
for planting sandy places and in the shade. 3-yr. plants fro	m
2½-in. pots, 75 cts. each, \$7 for 10.	
Calluna vulgaris (Heather). Rosy pink flowers on Each 1	0
erect, rather dense racemes. Very attractive. Well	
liked by bees. Useful for cutting. Aug., Sept. 18	
to 24 in. May be cut back repeatedly, which is	
beneficial to all Callunas. O	00
C. vulgaris flore-pleno. A double-flowered form of	00
the above. O. vulgaris alba hammondi (White Hammond	UU
Heather). White flowers on upright branches.	
Rich deep green foliage. Aug., Sept. 18 to 24	
in. O @	വ
in. O⊚	JU
flowers; rather erect grower. Aug., Sept. 20 to 24	
	00
in. O⊚	
flowers. Deep green foliage turning bronze in au-	
tumn. Sept., Oct. 18 to 24 in. O	00
C. vulgaris aurea (Golden Heather). Pink flowers.	
Golden yellow foliage. Aug., Sept. 8 to 10 in. O . 75 6 C. vulgaris hirsuta (C. tomentosa; Woolly Heather).	00
C. vulgaris hirsuta (C. tomentosa; Woolly Heather).	
Soft gray foliage. Low, compact growth. Aug., Sept. 4 to 8 in. O @	00
Sept. 4 to 8 in. O	JU
growth. Aug., Sept. 8 to 12 in. O	าก
growth. Aug., Sept. 8 to 12 in. O	,,,
flowers Moss-like bright green foliage Low	
compact grower. Sept. 4 to 6 in. 00	00
compact grower. Sept. 4 to 6 in. O	g.
Rose-colored, delicately fragrant flowers are produced freely	in
May, June, and occasionally during the summer. A delightf	uI
little shrub which should be in every garden. Each 10	00
8 to 10 in	
6 to 8 in 1 25 11 (JU

Erica carnea (Spring Heath). Rosy pink, bell-shaped Each 10
flowers, April May, 6 in, 00
Fica carnea (Spring Heath). Rosy pink, bell-shaped Each flowers. April, May. 6 in. 0
E. stricta (Corsican Heath). Fink howers. Compact,
erect grower. July to Sept. 12 to 24 in. O 75 6 00
E. tetralix (Crossleaf Heath). Rosy flowers. Grayish
foliage, Low-growing, 6 to 8 in, O@
F vagens (Cornich Heath) Pole purplish red
E. vagans (Cornish Heath). Fale purphish red
flowers. Rather compact foliage. Aug., Sept.
12 to 15 in. O
12 to 15 in. O
dark green aval leaves It produces a profusion of black fruit
dark green, oval leaves. It produces a profusion of black fruit
in the fall.
18 in
15 in
Japanese Spurge (Pachycandra terminalis) Freet plant develop-
japanese oparge (1 and 10 in L. Link Co. II and it develop
ing into a mat 6 to 10 inches fight. Small write howers. Frant
at least four for each square foot. 3 10
3 yrs\$1 50 \$3 00
at least four for each square foot. 3 yrs
Tambrill (Kalmia angustifelia) A handaama avergroom plant of
Lambem (Natimia angustifotta). A nandsome evergreen plant of
moderate size, with purple and crimson flowers in spring. Very
useful in rockeries and for border planting. Each 10
2 to 2½ ft
18 to 24 in
useful in rockeries and for border planting. Each 10 2 to 2½ ft
Mountain Laurei (Kalmia latifolia). Leaves 3 to 4 inches long,
dark, glossy. Large, rounding clusters of small white and pink flowers in June. Thrives under wide variety of conditions. Beautiful and desirable. Each 10
flowers in June. Thrives under wide variety of conditions.
Beautiful and desirable Fach 10
10 - 24 :- 22 = 22 0 00
18 to 24 in
15 to 18 m
Drooping Leucothoe (Leucothoe catesbæi), Graceful, drooping
branches Leaves 3 to 5 inches long narrow pointed dark
alcourt turning boutiful number and in winter Fresh 10
glossy, turning beautiful purple-red in winter.
18 to 24 in
15 to 18 in
12 to 15 in
Beautiful and desirable. Each 10 18 to 24 in. \$3 50 \$30 00 15 to 18 in. 3 00 27 00 Drooping Leucothoe (Leucothoe catesbæi). Graceful, drooping branches. Leaves 3 to 5 inches long, narrow, pointed, dark, glossy, turning beautiful purple-red in winter. Each 10 18 to 24 in. \$3 00 \$3 00 15 to 18 in. \$2 50 \$22 50 12 to 15 in. 2 00 18 00 Carolina Rhododendron (Rhododendron carolinianum). Leaves 2 to 3 inches long bronze-green. The pale to deep pink flowers are to 3 inches long bronze-green.
Carolina Rhododendron (Rhododendron Carolinadam). Leaves 2
to 3 inches long, bronze-green. The pale to deep pink flowers are borne profusely in late May in clusters 3 to 4 inches across. Tough and rugged under almost all conditions.
borne profusely in late May in clusters 3 to 4 inches across.
Tough and rugged under almost all conditions. Each 10
2 ft\$4 50 \$42 00
19: 250 22 00
16 iii
15 m 3 00 2/ 00
2 ft \$4 50 \$42 00 18 in 3 50 33 00 15 in 3 00 27 00 Catawba Rhododendron (Rbododendron catawbiense). Leaves 4 to
6 inches long, convexly curved. Lilac-purple flowers in clusters 5 to 7 inches across, borne in late May and early June. Each
5 to 7 inches across borne in late May and early lune Fach
2.6. The sacross, bothe in face way and early June.
3 rt. clumps
2½ lt. clumps 5 00
3 ft. clumps. \$6 50 2½ ft. clumps. 5 00 2 ft. clumps. 4 00
15 in
Pasebar Phododendron (Rhododendron maximum) Flot leaves
Rosebay Rhoundendron (Rhoundendron maximum). That leaves,
pink flowers in clusters 4 inches across in June Fach 10
5 ft
5 ft\$12 00 4 ft
5 ft
5 ft. \$12 00 4 ft. 9 00 \$85 00 31/4 ft. 7 50 70 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 31/2 ft. 7 50 70 00 3 ft. 6 50 60 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
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5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 65 00 2½ ft. 5 00 45 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and layender.
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and layender.
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5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and lavender. Each 2½ ft. \$10 00 2 ft. \$0 00 18 in. 6 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and lavender. Each 2½ ft. \$10 00 2 ft. \$0 00 18 in. 6 00
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and lavender. Each 2½ ft. \$10 00 2 ft. 8 00 18 in. 6 00 15 in. 4 50
5 ft. \$12 00 4 ft. 9 00 \$85 00 3½ ft. 7 50 70 00 3 ft. 6 50 60 00 2½ ft. 5 00 45 00 2 ft. 4 00 36 00 18 in. 3 50 33 00 Hybrid Rhododendrons. These are crosses of various species of Rhododendron. Our stock consists of seedling-grown plants, which are hardier than grafted stock. Large flowers in shades of pink to red and lavender. Each 2½ ft. \$10 00 2 ft. \$0 00 18 in. 6 00

A family of slow or medium-growing plants. Habit of growth is variable. If planted in a mass without support, they make a dense ground-cover; if planted alone, they grow into bush form; if planted next to a trellis or wall, they climb.

Winter Creeper	(Euonymus	radicans).	Fine-branched.	Leaves
1 inch long.				10
3 yrs		. 	\$0 75	\$6 00
2 vrc			60	5 00

WINTER CREEPER, continued

Baby Winter Creeper (Euonymus radicans minimus). Leaves ½ inch long. Branches very slender. 4 yrs., 75 cts. each, \$6.50 for 10.

Silveredge Winter Creeper (Euonymus radicans argenteo-margina-tus). Leaves 1 inch long, silvery white margins. 2 yrs., 75 cts. each, \$6 for 10.

Tiowering and Ornamental Sinus
Chinese Azalea (Azalea mollis). 5 ft. The showiest of all Azaleas. Large clusters of bright orange flowers, occasionally red or
Large clusters of bright grange flowers, occasionally red or
yellow, followed by bright green decorative foliage. You will
want this. Each 10
18 to 24 in
18 to 24 in
15 to 18 in
12 to 15 in
Korean Azalea (Azalea poukbanensis). A low, broad, dense, and
rounding shrub with the lower branches nearly or fully resting
on the ground. The leaves are 2 inches long, 1/2 inch wide, and
in summer resemble those of the evergreen Alpine Rhododen-
drons; in fall they present a pleasing assortment of red shades.
Its blooms are single, $1\frac{1}{2}$ to 2 inches across, fragrant, pure
medium orchid color to rose-pink produced in exceptional pro-
field for the cold to rose-place produced in exceptional pro-
fusion from the middle of May to early June. We consider it
one of the very best new plants which we have grown, and the
late Prof. C. S. Sargent said, "It deserves a place in all New
England collections." Field-grown plants of flowering age:
Each 10
18 to 24 in. broad\$5 00 \$45 00
15 to 18 in broad 4 00 36 00
15 to 18 in. broad
great beauty and fragrance appear just before or at the time the
foliage unfolds in early spring.
2 to 2½ ft\$3 25
2 to 2½ it
18 to 24 in
15 to 18 in
Pinkshell Azalea (Azalea vaseyi). 6 ft. Native American plant,
with a Japanese appearance. Very delicate pure pink blooms in
early May. 15 to 18 in., \$3.50 each, \$33 for 10.
Sweet Azalea (Azalea arborescens). 5 ft. Very bushy habit.
White fragrant flowers in June Each 10
White, fragrant flowers in June. Each 10 2 to 2½ ft
18 to 24 in
15 to 19 in 27 50 27 50
15 to 18 in
Torch Azalea (Azalea Raempjeri). o it. Foliage somewhat glossy,
assumes brilliant fall colors ranging from scarlet to crimson.
The flowers, a combination of red, pink, salmon, blend into a
wonderful indescribable flame color, and are borne in middle
and late May. Each 10
2 to 2½ ft\$6 00
18 to 24 in
15 to 18 in
Northern Bayberry (Myrica carolinensis). 6 ft. A handsome shrub
with dark green leaves and beautiful waxy fruits in September
or October, Ornamental and fragrant foliage. Each 10
or October. Ornamental and fragrant foliage. Each 10 18 to 24 in
10 t0 24 iii
15 to 18 in
12 to 15 in

Deutzia and Other Low-growing Shrubs

Rose Panicle Deutzia (Deutzia gracilis rosea). 3 ft. Simi	lar to
D. gracilis, with beautiful panicles of pink flowers and I	oright
green foliage. Each	
18 to 24 in\$1 00	
1) 10 10 111	6 50
	4 50
C1 1 D 11 (D 11 11) 2 C V - 1-1-1-	

Zephyr Lily (Zenobia pulverulenta). A small, deciduous shrub with graceful spreading and drooping branches clothed with blue-gray-green leaves. Its ivory-white, waxy-looking flowers are gray-green leaves. Its ivory-white," waxy-looking flowers are similar to those of the andromeda, but rather larger, and borne in long, arching racemes in early July. Field-grown plants, 12 to 15 in., \$3 each.

Cotoneasters

Low-Growing Sorts

Rock Cotoneaster (Cotoneaster borizontalis). Low, spreading, irregular in habit. Leaves 3/8 to 1/2 inch long, oval, semi-evergreen, heavy leathery, dark glossy. Branches obliquely ascending enable plant to be trained against masonry walls. Flowers pink. Fruit red, freely borne. Exceptionally fine for the rock-garden. Plants from 5-inch pots.

garden. Plants from 5-inch pots.

9 to 12-in. spread.

10 6 to 9 in.

100 9 00

Wilson Cotoneaster (Cotoneaster Wilsoni). Similar to the preceding, but more even in habit, although more loose and open. Plants from 5-inch pots.

Each 10

Each 10

Leaves minute and narrow. Plants from 5-inch pots.

Each\$1 75 1 50 15 to 18 in..... 12 to 15 in.....

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HARDY PLANTS

FOR THE

ROCK-GARDEN

WYMAN'S
Framingham Nurseries
FRAMINGHAM-MASSACHUSETTS